L Number	Hits	Search Text	DB	Time stamp
- Number	5394	instruction and segment and recording	USPAT;	2003/09/11
			US-PGPUB; EPO; JPO;	07:25
			DERWENT; IBM TDB	
-	3998	(instruction and segment and recording)	USPĀT;	2003/09/09
		and @ad<=20001109	US-PGPUB; EPO; JPO;	13:42
			DERWENT;	
_	216	((instruction and segment and recording)	IBM_TDB USPAT;	2004/05/07
		and @ad<=20001109) and reverse adj order	US-PGPUB; EPO; JPO;	10:30
			DERWENT;	
_	8119	(trace or flow) near3 (cache or buffer)	IBM_TDB USPAT;	2003/09/09
	0117	and @ad<=20001109	US-PGPUB;	14:58
			EPO; JPO; DERWENT;	
	2702	/****** on flow) many /***** on huffen)	IBM_TDB	2002/00/00
_	2782	(trace or flow) near (cache or buffer) and @ad<=20001109	USPAT; US-PGPUB;	2003/09/09 14:58
			EPO; JPO; DERWENT;	
			IBM_TDB	
_	1017	((trace or flow) near (cache or buffer) and @ad<=20001109) and (revers\$3 or	USPAT; US-PGPUB;	2003/09/09
		backward\$2)	EPO; JPO;	
			DERWENT; IBM TDB	
-	5	((trace or flow) near (cache or buffer) and @ad<=20001109) and (instruction adj	USPAT; US-PGPUB;	2004/05/11
		segment)	EPO; JPO;	03.04
			DERWENT; IBM TDB	
-	284	(((trace or flow) near (cache or buffer)	USPĀT;	2003/09/09
		and @ad<=20001109) and (revers\$3 or backward\$2)) and segment	US-PGPUB; EPO; JPO;	15:09
			DERWENT; IBM TDB	
-	91	trace adj cache and @ad<=20001109	USPĀT;	2004/05/06
			US-PGPUB; EPO; JPO;	15:24
			DERWENT; IBM TDB	
-	303	stor\$4 near3 ((data adj structure) or	USPAT;	2003/09/11
		string or stack) same (reverse or backwards) and @ad<=20001109	US-PGPUB; EPO; JPO;	08:59
			DERWENT;	
_	1	combin\$4 near3 multiple near3 trace and	IBM_TDB USPAT;	2003/09/11
		cache and @ad<=20001109	US-PGPUB; EPO; JPO;	09:09
			DERWENT;	
-	6	redundant near5 trace and cache and	IBM_TDB USPAT;	2003/09/11
		@ad<=20001109	US-PGPUB;	09:09
			EPO; JPO; DERWENT;	
_	693	(append or add) adj2 (front or head) and	IBM_TDB USPAT;	2003/09/16
		@ad<=20001109	US-PGPUB;	13:24
			EPO; JPO; DERWENT;	
_	162	((append or add) adj2 (front or head) and	IBM_TDB USPAT;	2003/09/16
	102	@ad<=20001109) and comput\$4	US-PGPUB;	11:36
			EPO; JPO; DERWENT;	
L			IBM_TDB	

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_	531	((append or add) adj2 (front or head) and	USPAT;	2003/09/16
1		@ad<=20001109) not (((append or add) adj2	US-PGPUB;	11:38
		(front or head) and @ad<=20001109) and	EPO; JPO;	
		comput\$4)	DERWENT; IBM TDB	
-	3248	stor\$4 near5 (data adj structure) and	USPAT;	2003/09/16
		pointer and @ad<=20001109	US-PGPUB;	13:25
		•	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1871	, , , , , , , , , , , , , , , , , , , ,	USPAT;	2003/09/16
		pointer and @ad<=20001109) and (append or reverse or update)	US-PGPUB; EPO; JPO;	13:27
1	i	Teverse of update/	DERWENT;	
			IBM TDB	
-	630	((stor\$4 near5 (data adj structure) and	USPAT;	2003/09/16
		pointer and @ad<=20001109) and (append or	US-PGPUB;	15:21
		reverse or update)) and cache	EPO; JPO;	}
			DERWENT;]
_	313	712/200.ccls. and @ad<=20001109	IBM_TDB USPAT;	2003/09/17
] 313	/12/200.CC13. and Gad\-20001109	US-PGPUB;	08:39
			EPO; JPO;	
1			DERWENT;	
		l	IBM_TDB	
-	211	krishnamoorthy.in.	USPAT;	2004/05/06
			US-PGPUB;	15:25
			EPO; JPO; DERWENT;	
1			IBM TDB	
_	4	krishnamoorthy.in. and hooper.in. and	USPAT;	2004/05/06
		bixby.in.	US-PGPUB;	15:30
			EPO; JPO;	
1			DERWENT;	
_	0	witt.in. and "method and apparatus for	IBM_TDB USPAT;	2004/05/06
1	l	testing".ab.	USPAT; US-PGPUB;	15:31
1			EPO; JPO;	10.01
			DERWENT;	
	_		IBM_TDB	
-	3378	witt.in.	USPAT;	2004/05/06
			US-PGPUB; EPO; JPO;	15:31
			DERWENT;	
			IBM TDB	
-	16	witt.in. and testing and reversed	USPAT;	2004/05/06
			US-PGPUB;	15:31
			EPO; JPO;	
			DERWENT;	
_	14349	sort\$4 with (array or list or instruction	<pre>IBM_TDB USPAT;</pre>	2004/05/07
	1.545	or (data adj structure))	US-PGPUB;	10:32
			EPO; JPO;	
		·	DERWENT;	
			IBM_TDB	
-	115		USPAT;	2004/05/07
		<pre>instruction or (data adj structure))) with (reverse or inverse or backward)</pre>	US-PGPUB;	10:49
		with (levelse of linverse of packward)	EPO; JPO; DERWENT;	
			IBM TDB	
-	364	instruction with (reverse adj2 order)	USPAT;	2004/05/07
			US-PGPUB;	11:11
			EPO; JPO;	
			DERWENT;	
]_	62	instruction with (stor\$4 or sav\$4 or	<pre>IBM_TDB USPAT;</pre>	2004/05/07
	02	record\$4) with (reverse adj2 order)	US-PGPUB;	10:50
			EPO; JPO;	-3.33
			DERWENT;	
	ا م د	5611061 11701	IBM_TDB	
-	10	5611061.URPN.	USPAT	2004/05/07
				10:59

333	instruction with (reverse adj order)	USPAT;	2004/05/07
	, , , , , , , , , , , , , , , , , , , ,	US-PGPUB;	11:11
		EPO; JPO;	j
		DERWENT;	
		IBM TDB	
14	reverse adj program adj order	USPAT;	2004/05/07
1		US-PGPUB;	11:11
		EPO; JPO;	_
		DERWENT;	
		IBM TDB	
186	trace adj cache	USPAT;	2004/05/11
			10:52
		IBM TDB	
60	(instruction adj segment).ab.	USPAT;	2004/05/11
1		US-PGPUB;	10:53
			ł
. 7	(instruction adj segment).ti.		2004/05/11
	, , , , , , , , , , , , , , , , , , , ,	,	10:56
	·		
		1	
11013	(growing or appending or inserting or	i -	2004/05/11
			10:57
·			1010,
	,		1
20396	(growing or appending or inserting or		2004/05/11
			10:58
			1 20.00
47	(growing or appending or inserting or		2004/05/11
	adding or extending) near3 (instruction	· ·	11:01
	block)))		
	· · · · · · · · · · · · · · · · · · ·		
255	(grow\$3 or append\$3 or insert\$3 or add\$3		2004/05/11
-74		· '	11:03
	,		
	14 186 60 7 11013 20396	186 trace adj cache 60 (instruction adj segment).ab. 7 (instruction adj segment).ti. 11013 (growing or appending or inserting or adding) with (trace or segment or (basic adj block)) 20396 (growing or appending or inserting or adding or extending) near3 (trace or segment or (basic adj block)) 47 (growing or appending or inserting or adding or extending) near3 (instruction near3 (trace or segment or (basic adj	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; US-PGPUB